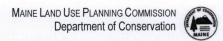
BUILDING PERMIT BP-15139



Based on the information you have submitted in the attached application and supporting documents, the staff of the Land Use Regulation Commission concludes that, if carried out in compliance with the conditions of approval below, your proposal will meet the criteria for approval, 12 M.R.S.A. §685-B(4) of the Commission's statutes and the provisions of the Commission's *Land Use Districts and Standards*. Any variation from the application or the conditions of approval is subject to prior Commission review and approval. Any variation undertaken without Commission approval constitutes a violation of Land Use Planning Commission law. In addition, any person aggrieved by this decision of the staff may, within 30 days, request that the Commission review the decision.

LUPC Authorized Signature

Effective Date

CONDITIONS OF APPROVAL

General Conditions

- 1. Construction activities authorized in this permit must be substantially started within 2 years of the effective date of this permit and substantially completed within 5 years of the effective date of this permit. If such construction activities are not started and completed within this time limitation, this permit shall lapse and no activities shall then occur unless and until a new permit has been granted by the Commission.
- 2. This permit is dependent upon and limited to the proposal as set forth in the application and supporting documents, except as modified by the Commission in granting this permit. Any variation is subject to prior review and approval of the Maine Land Use Regulation Commission. Any variation from the application or the conditions of approval undertaken without approval of the Commission constitutes a violation of Land Use Planning Commission law.
- 3. Structures authorized under this permit, as well as filling/grading/soil disturbance and cleared openings created as part of construction activities authorized under this permit, must be located to meet the road, property line, water and wetland setback distances, exterior dimensions and building heights listed in Sections 4, 7 and 8 and approved by this permit.
- 4. Temporary and permanent sedimentation control measures must be implemented to effectively stabilize all areas of disturbed soil and to catch sediment from runoff water before it leaves the construction site so that sediment does not enter water bodies, drainage systems, water crossings, wetlands or adjacent properties. Clearing and construction activities, except those necessary to establish sedimentation control devices, shall not begin until all erosion and sedimentation control devices (including ditches, culverts, sediment traps, settling basins, hay bales, silt fences, etc.) have been installed and stabilized. Once in place, such devices shall be maintained to ensure proper functioning.
- 5. Effective, temporary stabilization of all disturbed and stockpiled soil must be completed at the end of each work day. All temporary sedimentation and erosion control devices shall be removed after construction activity has ceased and a cover of healthy vegetation has established itself or other appropriate permanent control measures have been effectively implemented. Permanent soil stabilization shall be completed within one week of inactivity or completion of construction.
- 6. Cleared openings created as part of construction activities authorized under this permit must be effectively stabilized and revegetated.
- 7. All imported fill material must be free of hazardous or toxic materials and must not contain debris, trash, or rubbish.
- 8. Unless otherwise proposed in Question 8.4 and by the submittal of **Exhibit G**, **Erosion and Sediment Control Plan**, and approved by this permit, soil disturbance must not occur when the ground is frozen or saturated.
- 9. Topsoil must not be removed from the site except for that necessary for construction activities authorized in this permit. Topsoil must be stockpiled at least 100 feet from any water body.
- 10. The permittee shall not advertise Land Use Regulation Commission approval without first obtaining approval for such advertising. Any such advertising shall refer to this permit only if it also notes that the permit is subject to conditions of approval.
- 11. In the event the permittee should sell or lease this property, the buyer or lessee shall be provided a copy of the approved permit and conditions of approval. The new owner or lessee should then contact the Land Use Regulation Commission to have the permit transferred into his/her name. If there are no additional changes the transfer can be accomplished on a Minor Change Form.
- 12. All exterior lighting must be located and installed so as to illuminate only the target area to the extent possible. Exterior lighting must not produce a strong, dazzling light or reflection beyond lot lines onto neighboring properties, water bodies, or roadway so as to impair driver vision or to create nuisance conditions.

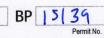
- 13. The scenic character and healthful condition of the area covered under this permit must be maintained. The area must be kept free of litter, trash, junk cars and other vehicles, and any other materials that may constitute a hazardous or nuisance condition.
- 14. The permittee shall secure and comply with all applicable licenses, permits, authorizations, and requirements of all federal, state, and local agencies including but not limited to: Air and Water Pollution Control Regulations; Subsurface Wastewater Disposal System approval from the Local Plumbing Inspector and/or Maine Department of Health and Human Services, Subsurface Wastewater Program; and the Maine Department of Transportation, Driveway Entrance Permit, a physical E-911 address from your County Commissioner's Office.
- 15. Once construction is complete, the permittee shall submit a self-certification form, notifying the Commission that all conditions of approval of this permit have been met. The permittee shall submit all information requested by the Commission demonstrating compliance with the terms of this permit.
- 16. Structures authorized under this permit must not be sited on a ridge or knoll such that they are visible above the tree line from any water body. All authorized structures must be located, designed and landscaped to reasonably minimize their visual impact on the surrounding area, particularly when viewed from existing roadways or shorelines.
- 17. Upon completion of the authorized structures within the terms of this permit, any existing structures authorized to be removed from the lot and other construction debris must be disposed of in a proper manner, in compliance with applicable state and federal solid waste laws and rules.
- 18. The driveway must be located and constructed so that (a) it will not erode or create any undue restriction or disruption of existing surface water drainage ways and (b) it will divert runoff to a vegetated buffer strip so as to prevent it from directly entering a water body, mapped P-WL1 wetland or roadway.
- 19. If the permittee holds interest in this parcel of land via a sales contract or other binding agreement, the permittee shall submit a copy of the deed transferring title of this parcel to the Commission upon final execution of such deed.
- 20. The lot may not be further divided without the prior review and approval of the Commission. In addition, certain restrictions, including subdivision, setback and minimum lot size requirements, and activities on the original parcel from which the lot was first divided, may limit or prohibit further division of the lot in the future. The permittee(s) is (are) hereby advised to consult applicable land use laws and rules and with the Commission prior to any future further division of the lot.
- 21. All proposed structures shall be located greater than 140 feet from the normal high water mark of West Carry Pond, greater than 15 feet from nearest property boundary line and no closer than 50 feet from nearest roadway. The proposed 6 foot by 40 foot board walk over the wetland shall be constructed as proposed. The shoreline access trail to the board walk shall have at least one bend to visually screen the proposed structures from West Carry Pond.

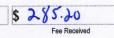
Personal Campsites

- 22. The permitted camping devices must not be located on the lot for more than 120 days in a calendar year, or 90 consecutive days if located within a (P-FP) Flood Prone Area.
- 23. The permitted campers, trailers, and recreational vehicles must be registered and road ready.
- 24. The permitted campsite must not have access to an on-site pressurized water supply or permanent structures other than an outhouse, fireplace, picnic table, picnic table shelter, or lean-to.

11	\neg	7	1	7	
4	- (7	1 1		

		Trac	king	No	





Building Permit

1. APPLICANT INFORMATION							For	All Re	sidential	Develo	pment
Applicant Name(s) GEORGE T	MOTT	-A	Daytime Pho	6990599	FAX						
Mailing Address 34 CAPE			HM 207	655 2202	Email K	3-110	ファブ	A 1	@0	201.	con
TOWN RAYMOND					State M/	4/N	E		Zip Cod	e 04	071
2. PROJECT LOCATION AND PROP	ERTY DETAIL	S									
Township, Town or Plantation			County								
CARRYING Place TOWN TWP Tax Information (check tax bill)			Deed or Lea	ase Informatio	n (check deed	or lease	e)				
······································	Z Lot:			513 F	age: /	06		ease	#: /	VA	
Lot size (in acres, or in square feet if less than 1 ac		5 ACRES	5	Lot Cove	rage (in squa	are feet)		110,	000	Sq	
All Zoning on Property (check the LUPC map,	DRS			Zoning a	t Developm includ	ient Si	te				
Road Frontage. List the name(s) and fron or private roads, or other rights-of-way adja	cent to your lot:		ponds, river	tage. List the s, streams, or	name(s) ar other water	nd fron	tage(s) r adjac	(in fe	et) for a	any lak	
Road #1: MASS Pilce Rd (Priv					CARRY	PON	0		rontag		Oft.
Road #2:		***************************************							rontag		ft.
LUPC Approved Subdivision. List the LU	IPC approved su	ubdivision numb	oer:	SP	NA	and	SP Lo	t #:	N	A	
If your property is not part of subdivisio or contact the LUPC office that serves your area)	n previously ap	proved the Co	ommission,	please continu	ue to Land [Division	Histor	ry belo	OW. (che	eck your	deed
Land Division History. Using your deed as a starting point, trace the ownership history and configuration changes of your property back 20 years		Amy Ad losur to		se + Carrie						0 acres 4 C	,
from today. List any division of those lots from which your property originated (use additional sheet of paper if needed).											
3. EXISTING STRUCTURES OR USE	S (Fill in a line for	r each existing st	ructure)	Previously issu	ied Buildina F	Permit n	umber	(if appl	icable)		
3. EXISTING STRUCTURES SIX SEE					3	***************************************	orizont	al Dist	ance (ir		of
Type of structure (dwelling, garage, deck, porch, shed, driveway, parking area, etc.)	Year built	Exterior dir (in fe (LxW	et)	Type of for (full basem post,	nent, slab,	Road	Property line	Lake or pond	River or stream	Wetland	Ocean/Tidal waters
None	NA	. NIF	7	NI	A	NA					×
journe						/.1		•	***************************************		
				RFC	EIVEL				•		
				APR	0 6 2014						
				LUPC - GI	REENVI	LE					
	-	***************************************					***************************************			•	•

BP																
4. PROPOSED STR	······································	***************************************	***************************************		***************************************	***************************************			***************************************		***************************************					**
4.1 What is the pr	oposed use of your p	rope		***************************************		***********	al only			al with Home Occu				nal Ca		
	***************************************	Proposal (check all th						at apply				orizontal Distance (in feet structure from nearest:				
Type of si (dwelling, garage, d driveway****, camper etc.	eck, porch, shed, , RVs, parking lots,	New structure***	Reconstruct***	Expand	Relocate	Remove	Enclose deck/porch	Permanent foundation***	Change dimensions or setbacks	Exterior dimensions (in feet) (LxWxH)	Road	Property line	Lake or pond	River or stream	Wetland	Ocean/Tidal waters
DWENING CAG	BIN	M								36×30×26	112	100	140		100	
	DSHED	×								12×8×8	96	70	175		135	
	DGE	X								40×6×3	234	188	10		ON	ER
DWEHING FO								Ø		36×30×6	112	80	140		100	
b. Will the ca c. Will the ca d. Will the ca *** 4.4 RECONSTRU existing stru a. If the struc	an 120 days in a caler mper(s), trailer(s), and mpsite have access to mpsite have access to CTIONS OR NEW AC cture, or adding a po- ture or foundation will eat physical limitations	d/or of an of percentage of the control of the cont	on-s rmar SSO inen	eation site property nent so RY So t found	ressustruct STRU Indat	hicle rized ures CTU ion: C's n	e(s) be red water so other the IRES: I	egistere supply (nan an o f you a	ed and road and not a puthouse, re construck distance	d ready?self-contained wate fireplace, picnic tab acting a new access as from property line	er tank v le, or le ssory s	with pur an-tos? tructur	np)? e, reco	YI	ES DES DES DES DES DES DES DES DES DES D	⊠NO an
If YES, wa	structions, has the exists the structure in regularity ovide the date the structure.	ular a	activ	e use is dar	with mage	in a	2-year p	eriod p	receding t							NO
**** 4.5 DRIVEWAYS:									A alada caraca	in a man that will t		haff.				
volume, or If YES, yo	onstructing a new driver create a safety or dra u must submit Exhibit d check with that office	ainaç H: E	ge co Orive	oncer way/	n reg Entra	ardir nce	ng a Sta Permit.	ite or St Note: I	ate-Aid Hi f your prop	ghway? perty is located alor			Town/F	□ Y l Plantati	on Roa	⊴NO ad,
5. SUBSURFACE											See insti	ructions)			
5.1 Mark the exist	ing type of system se Subsurface Disposa	rving I (Pri	the	prop raywa	erty: ater –	non-p	□ No	ne	☐ Comb	nined Subsurface S non Sewer (Connec	System	(Tank,	leach fie	eld)		
5.2 Will any expar pressurized w	nded, reconstructed, cater, or the ability for law need to submit Example 2.	or ne hum	w sti an h	ructui abitat	res in tion; o	clude or oth	e new b nerwise	genera	s or bathr te addition	ooms; add plumbin al wastewater?				XY	ES [□NO

BP								
6. DI	EVELOPMENT	IN FLOOD PRONE AREAS	(Note: Supplement may b	e required. See ii	nstruction	s.)		
	Is your propose Protection) Su	ed activity located within a mapp bdistrict, a mapped FEMA (Fede zone, or an unmapped area pro	ped P-FP (Flood Prone Area eral Emergency Manageme	nt P-FP Sunt FEMA F	bdistrict.	e	□YES	NO
		YES to any of these question your area or download at www.n				in Flood F	Prone Areas. Contact th	e LUPC
7. VE	EGETATIVE C	LEARING (Note: Exhibit may	be required. See instruction	ns.)				
7.1	What is the tot driveway and t	al amount of proposed vegetative he footprint of proposed structure.	re clearing not including the res?			□NA	4000	sq. ft
		r NA (not applicable) for 7.1 go						***************************************
	feet of any lake	mount of existing and proposed es or rivers be less than 10,000	square feet?	∐YES	NO	□NA	Total: /5520	sq. ft.
	similar bounda	sed clearing be located at least stry of all public roadways?		IMYES	□NO	□NA	How Close?	feet
7.4	mark of any bo	sed clearing be located at least and only of standing water less than a draining less than 50 square miles.	10 acres in size, any tidal wa	ater, or	□NO	□NA	How Close?	feet
7.5	Will the propos	sed clearing be located at least the lake or river?	100 feet from the normal hig	h Mrs	□NO	□NA	How Close?	feet
7.7	Buffering in P or Townships?	Adamstown Twp. Dallas F Rangeley Plt. Richard complete the following table received and the nearest applicable	your property located in one Pit. Lincoln Pit sontown Twp. Sandy Riving garding the width of the veg	be immediate is a few second of the following F	Prospective Ships C, D he narrov	rely Zone , and E. vest point	to conservation	borndar than min
	proposed struc	tures and the floarest applicasi	Width of Vegetated		ao appiio			
	Standard	Road	Side Property Line	Rear Property L	ine	Subdistric	t Boundary (If D-ES or D-C	CI)
	Minimum Required:	25 feet in D-GN, D-GN2, D-GN3 50 feet in D-RS, D-RS2, D-RS3 75 feet in D-ES and D-CI	15 feet	15 feet		50 feet	Buffer to other Subdistricts	
	Γhis property:	feet	feet	fe	et	***************************************	feet	
	Note: You may	be required to submit Exhibit F	: Documentation for Excep	tions to Buffering	Requirem	ents. (So	ee instructions on page i	iv)
8. S	OIL DISTURBA	ANCE, FILLING AND GRAD	ING AND EROSION CO	NTROL (Note: E	xhibit ma	y be requ	ired. See instructions.)	
8.1	Will your proje	ct involve disturbing soil or filling	g and grading?				YES	□NO
	If YES, please	answer the following questions	. If NO, continue to Section	<u>19</u> .				
		al area of proposed soil disturba						sq. ft.
8.3		f soil disturbance or filling and g						□NO
		t is the total square feet of soil of						sq. ft.
8.4		turbance or filling and grading b			urated?		XYES	□NO
		need to submit Exhibit G: Erosi					01	
8.5		e closest distance from the area						feet
8.6		ved topsoil be stockpiled at least						NO
8.7	Will any fill use	ed be free of hazardous or toxic	materials, trash and rubbish	າ?			XYES	□NO

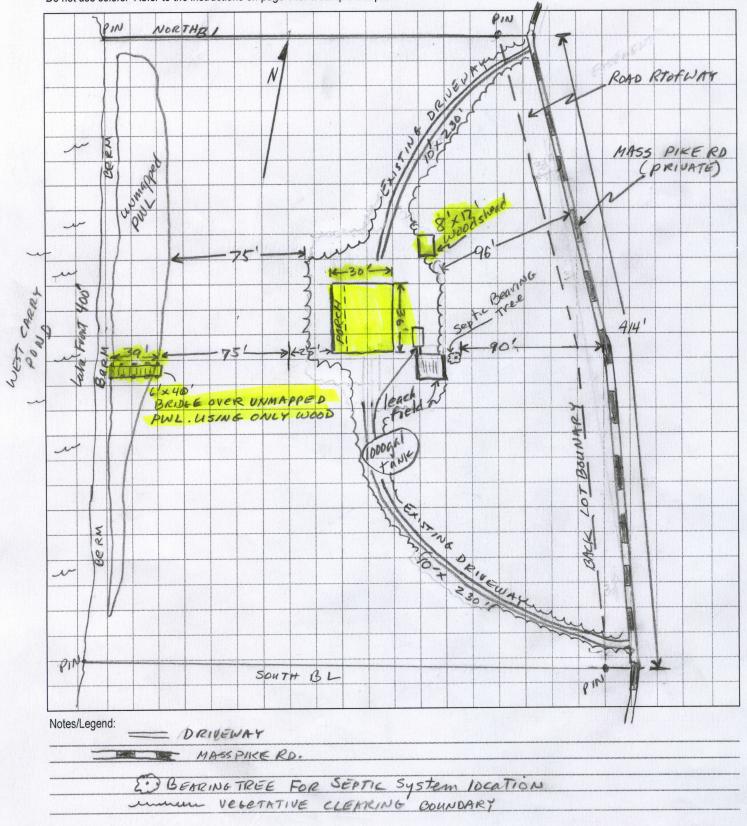
Question 8 continues onto the next page...

BP							
8. SC	OIL DISTURBANCE,	FILLING AND GRADING AND EROSI	ION CONTROL (continue	d from previous page)		
8.8	OR be heavily mulched	ed area (other than driveways or walkways) d with hay that is tacked down and a minim	ium of 4 inches in de	epth to pr	event sedimentation in the	XYES	□NO
8.9		es, wetlands, and culverts in the area be p				XYES	□NO
8.10	What is the average slope of land between the area to be disturbed and the nearest waterbody or wetland?	Note: Between 10% and 20% average slope average slope of 12% requires a minimum set back of 170 ☐ 50% (Requires minimum setback of 250 ☐ 70% (Requires minimum setback of 330 (Note: Between 21% and 70% average slope average slope of 36% requires a minimum setback of 250 ☐ 70% (Requires minimum setback	eck of 100') [e, an additional 3 foot obtack of 106 feet.)) i') [i') [i') [e, an additional 4 foot obtack of 100']	□ 20% setback is □ 40% □ 60%	(Requires minimum setback of 1. required for each additional 1% (Requires minimum setback of 2. (Requires minimum setback of 2.	30') of slope (ex. 10') 90')	•
	how your project will no	any of these questions, or your project was to create an undue adverse impact on the is to stabilize the site: 5/0 pe between will be at foundation which thay muldied as 500n as	will not meet the m	in the are	a Include information about	erosion co	ntrol
	disturbed soil	will be at formulation which	will be 1005	from ?	The PWL. This ist.	emperal	ryant
	will be seeded	+ hay mulched as soon as	formdation con	uplete	. Hay bales on en	ageot	work
		ALTERATION (Note: Exhibit or Supple			77	5' fres	n wet l
***************************************		r a total of one acre or more of land area, v				TYES	MNO
0.1		complete Exhibit G: Erosion and Sedimen					4
9.2	Will your proposal altermark of any lake, pond	r any amount of land that is mapped P-WL I, river, stream, or intertidal area?	Subdistrict, or any g	ground be	elow the normal high water	YES	NO
	If YES, you must also	complete Supplement S-3: Requirements i	for Wetland Alteration	ons.			
10. A	PPLICANT SIGNATU	RE (REQUIRED) AND AGENT AUTH	ORIZATION (OP)	TIONAL)			
***************************************	Name	`	Daytime Phone		FAX		
Mailin	g Address				Email	*	
Town					State	Zip Code	
and to or with narrat condit with a busine Buildin Comminspector Please	the best of my knowled nout any required exhibitive and depiction of what ions to any contractors of the conditions and limitation ass to act as my legal agong and Energy Code (Minission's review is limited to buildings or enforce and the check one of the boxe of the Langer of the	and am familiar with the information submitted ge and belief, this application is completed to that it will result in delays in processing rest currently exists on and what is proposed working on my project. I understand that I can of any permits issued to me by the LUF gent in all matters relating to this permit appublic, administered by the Maine Department only to land use issues and the Commission provisions of that Code. In the submitted in the project Site of the Project Site of Use Planning Commission to access the	with all necessary exmy permit decision. at the property. I can ultimately responder. If there is an Agplication. I understant of Public Safety sion does not make a project site as necessary.	xhibits. I The inforertify that ensible for gent listed and that w y, Bureau any findin	understand that if the applical mation in this application is a I will give a copy of this perm complying with all applicable I above, I hereby authorize the hile there is a required Statew of Building Codes & Standarings related to the MUBEC, no action" just prior to the application approach to the policy and reasonable hour for the permatical materials.	tion is inco true and a it and asso regulation at individua wide Maine ds, the r do the LU tion form) purpose of	mplete dequate ciated s and al or Uniform
ev re	aluating the site to verify gulatory requirements, a	y the application materials I have submitted and the terms and conditions of my permit.	d, and for the purpos	se of insp	ecting for compliance with sta	atutory and	
ac	cess the project site for	and Use Planning Commission make reas purposes of any necessary site evaluation	and compliance ins	spection.	n advance to obtain my perm	iission to tu	lly
All ap	propriate persons list	ed on the deed, lease or sales contract i	must sign below.		-1-1		
Signa	iture(s)	by Moth		Date	3/31/2014		
				Date			

For office use:			
in the second	BP		
Tracking No.		Permit No.	

EXHIBIT D-1: SITE PLAN

Prepare a bird's-eye view site plan that shows your entire property and includes all the elements described for **Exhibit D** in the instructions on page iv. Do not use colors. Refer to the instructions on page v for a sample site plan.



Hi Ted, Hope this is complete and meets your approval

Additional Notes to Building Rennot Application

* Exhibit B - Sales Contract: the PtS calls the one lot, Lot 36 AtB

This was to promote to buyers they were buying what

could be big enough for 2 lots. But the sake is

for Lot 36 A which is the one lot shown. Only

one lot will be sold-it is lot 36 A. The first lot

sold out of Beane lot 36 (44 Ac). Lot 36 A

= t/- 2 seres, (Actually calculates ont to 2.5+Ac)

The deed will be for lot 36 A

Dwelling

* Ethibit D-1 Site Plan; The Porch (part of the building) is shown at 75'+25' uphill from unmapped PWL. Intentis to put cabin in middle of the voad to immunize further clearing. Measurement of 100 cdriveway is close but 3' of snow makes it difficult to see actual driveway puth. Cabin will be at least 100' from upland edge of PWL.

* Section 4.3 - Campsite: Intent is to have temporary tent or campus trailer during construction of the cabin.

* Section 7 - Vegetative Clearing is the driveway surface is assummed to average 10' but side to side There to tree is est. 20' on South drive and 25' on North drive. These two add up to 10036's a. all by themselves. The only of the clearing is for the footprint of buildings septic tanh, septic field and border around cabin so trees will not fall on it if they are learning too close. The area will be seeded + hay mulched to consevation mix as soon as gralled back to foundation and septic is put in place.

* Section 9: BRIDGE OVER WETLAND WILL GO BANK TO BANK
(BERM TO WILLAND EDGE OF WETLAND)

Exhibit A

Wetlands - Significant Wetlands - Scrub-shrub P-UA Unusual Area
P-WL Wetlands - Significant
P-WL2 Wetlands - Scrub-shrul
P-WL3 Wetlands - Scrub-shrul Areas designated as two or more protection zones are annotated with each zone, e.g. P-FP/FW/WL1, P-FP/SL1, etc., where necessary For the purpose of simplicity, this map does not show the Wetland Protection Subdistricts for areas identified pursant to Section 10, 16K.Z. such as beds of rivers, lakes, and other water bodiers, and freshwater wetlands within 25 feet of stream channels, which are nevertholess within P-WL Subdistricts. P-AL Accessible Lake
P-GP Great Pond
P-RR2®ecreation -Trails Topographic base, roads and trails from U.S. Geological Survey 7.5-minute map serie Land Use Guidance Map or — Subdistrict boundary

Oning amendment This map is a reduced version of the official Land Use Guidance Map. It is not certified to be a true and correct topy. Fall size official LUPS Cland Use Guidance Maps are available from the Commission at its Augusta office. Potential applicants unsure of their zoning should request a full size map from the Augusta office. Protection Subdistricts Land Use Guidance Map last amended on August 18, 2005 Maine Department of Agriculture, Conservation and Forestry LATIO USE PLANNING COMMISSION Augusta, Maine 04333–0022 1777, 1889, 577–6690 http://www.maine.gov/doc/lupc Unimproved road Trail Carrying Place Town Twp. Improved road Legend
Development Subdistricts

Model

Model T2 R3 BKP WKR Somerset County M-GN General Water body ExbibitA Bobose 8000 1 inch = 4330 feet Pierce Pond Twp.

